

Hub Puller & Driveshaft Remover/Press Kit

A versatile and heavy duty combination hub puller kit that can extract drum/disc/hub assemblies when used with the force screw method or for stubborn hubs, the slide hammer (4.3 kg) method can be used. Tool can also be used to press out the driveshaft/CV joint if this is necessary. Manufactured from carbon steel.



Additional Information

- Applications: Alfa Romeo, Audi, BMW, Citroën, Fiat, Ford, Mazda, Mercedes-Benz, Peugeot, Renault, Seat, Skoda, Vauxhall/Opel and Volkswagen.
- Covers 3, 4, 5, 6 Metric Stud Hubs - Sizes M12 x 1.5 and M14 x 1.5.
- Size range PCD: 90 - 130mm.
- Includes a threaded spindle for pushing out half shafts and a 4.3kg (9.4lb) slide hammer.
- Spare parts available: Slide Hammer Shaft (Part No. 0632), Adaptor (Part No. 0633) and Force Screw (Part No. 60467).

<http://lasertools.co.uk/product/5648>

Video available: <http://youtu.be/2Xy5FzWWEIg>

